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25X1

25X1

DEUTSCHE KOHLENBERGBAU - LEITUNG ESSEN

COMBINED AREA

MONTHLY PROGRESS REPORT

No. 2

February 1949.

25X1

Prepared by Deutsche Kohlenbergbau-Leitung,
(Statistics Department) for Combined Coal Control Group
416 HQ. C.C.G. (BE) Essen B.A.O.R.4.

12th of March 1949.

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Note:- Production, Consumption and Loading Figures are in metric tons.
Details for February are provisional.

Solid Fuel Production (Combined Area)
(thousand tons)

	Hard Coal (Gross Clean)	Hard Coal Briq.	Hard Coal Coke	Pech Coal	Raw Brown Coal	Brown Coal Briq.	Brcwn Coal Coke
1936 Total	116963	4411	27792	1443	56829	11682	265
M.A.	9747	368	2316	120	4738	974	22
1938 Total	136956	5110	33909	1546	68610	13266	680
M.A.	11413	426	2825	129	5718	1106	57
1945 May/Dec. Av.	2704.8	98.7	285.4	86.5	2299.8	460.3	N.A.
1946 Total	53946	1902	9040	1317	51590	10774	296.6
M.A.	4495.5	153.5	753.3	109.8	4299.1	897.9	24.7+
1947 Total	71124	2176	13237	1410	58725	11840	362
M.A.	5927.0	181.3	1103.0	117.4	4893.7	986.6	30.2
July	6057.3	192.1	1180.8	125.7	5114.4	1077.0	32.3
August	6165.8	189.0	1192.8	117.0	5057.0	1055.3	32.5
September	6263.5	185.5	1178.1	120.9	5119.5	1060.2	30.2
October	6659.0	192.0	1233.9	123.3	5452.0	1084.2	31.1
November	6714.6	172.7	1241.1	114.5	5027.3	965.5	30.9
December xx)	6559.2	202.1	1301.4	119.8	5267.7	1015.1	31.8
1948 Total	87033.0	2972.3	18978.8	1381.0	64856.1	12898.5	450.7
M.A.	7252.8	247.7	1581.6	115.1	5404.7	1074.9	37.6
January xx)	6624.0	210.2	1347.7	112.7	5420.7	1059.4	31.8
February	6423.2	200.9	1335.2	110.3	4963.2	965.0	30.7
March xx)	7223.5	215.2	1473.2	109.2	5296.3	1041.4	35.8
April	6930.1	226.0	1468.2	118.8	5314.1	1068.3	37.6
May	5930.6	194.6	1517.1	96.6	4683.7	907.2	39.9
June	7412.1	231.5	1513.5	113.0	5175.5	1075.4	38.3
July	7760.9	271.6	1632.0	122.9	5316.2	1149.5	41.6
August	7456.3	277.2	1688.0	118.1	5349.3	1133.9	39.6
September	7567.0	293.9	1653.4	118.1	5597.5	1148.8	33.3
October	7865.1	306.5	1742.8	118.5	5879.0	1157.9	33.5
November	7714.6	278.6	1745.7	114.2	5723.8	1055.9	39.8
December	8095.6	266.1	1832.0	128.6	6133.6	1135.3	48.8
1949							
January	8204.2	295.6	1924.8	121.3	6150.0	1135.9	51.2
February x)	7870.8	277.6	1737.3	123.1	5819.0	1097.0	44.8

x) Provisional

xx) Includes coal produced as a result of voluntary working in connection with domestic rationing.

+) Revised.

Note:- Details for Helmsedt for the months of May to July 1945 (inclusive) have been estimated.

PART ONE - (b)
Calendar Monthly Summaries
Solid Fuel Production (Combined Area)
Daily Averages
(Thousand tons)

	Hard Coal (Gross Clean)	Hard Coal Brig.	Hard Coal Coke	Pech Coal	Raw Brown Coal	Brown Coal Brig.	Brown Coal Coke
1936	384.4	14.5	75.8	4.7	186.9	38.5	N.A.
1938	448.2	16.7	92.7	5.0	226.1	43.8	N.A.
1945 May/Dec.	105.6	3.9	9.3	N.A.	N.A.	N.A.	N.A.
1946	177.8	6.3	25.1	4.3	163.5	35.2	0.9
1947	234.7	7.2	35.3	4.7	139.1	33.1	1.0
July	224.3	7.1	33.1	4.7	139.6	39.9	1.0
August	237.1	7.3	38.5	4.7	195.0	40.6	1.0
September	240.9	7.1	39.3	4.7	197.2	40.8	1.0
October	246.6	7.1	39.8	4.6	202.3	40.2	1.0
November	279.8	7.2	41.3	4.8	209.9	40.2	1.0
December	262.3	8.1	42.0	4.8	206.5	39.6	1.0
1948	286.3	9.8	51.9	4.6	212.4	42.2	1.2
January	254.8	8.1	43.5	4.5	202.2	39.4	1.0
February	267.6	8.4	46.0	4.6	206.0	40.1	1.1
March	288.1	8.6	47.5	4.5	206.7	40.6	1.2
April	268.5	8.7	48.9	4.6	204.5	41.1	1.3
May	269.6	8.7	48.9	4.4	213.9	41.5	1.3
June	285.1	8.9	50.5	4.3	199.1	41.4	1.3
July	287.4	10.1	52.6	4.6	196.9	42.6	1.3
August	286.8	10.7	53.8	4.5	205.7	43.6	1.3
September	291.0	11.3	55.1	4.5	214.5	44.1	1.1
October	302.5	11.8	56.2	4.6	226.1	44.5	1.1
November	318.8	11.6	58.2	4.8	237.6	43.9	1.3
December	313.0	10.2	60.7	4.9	238.4	44.2	1.6
1949							
January	324.5	11.8	62.1	5.1	242.7	44.8	1.7
February x)	327.9	11.6	62.0	5.1	241.5	45.6	1.6

x) Provisional.

N.A. Not available in respect of the whole Combined Area.

PART ONE

Annual Totals and Calendar Monthly Summaries
Solid Fuel available for disposals from Combined Area.
 (1,000 tons)

Page 3

		Solid Fuel available for disposal (Net Mech. Prod.)						
		Hard Coal	Hard Coal Brig.	Hard Coal Coke	Pech Coal	Brown Coal Brig.	Brown Coal Coke	Total ton f. ton
1936	Total	65718	4239	26324	1210	11363	92	108946
	M.A.	5476	353	2194	101	947	8	9079
1938	Total	74910	4847	32346	1327	12966	296	126692
	M.A.	6243	404	2695	111	1080	25	10553
1945	May/Dec. Av.	1398.9	82.9	247.6	69.7	437.64	6.2	2242.9
1946	Total	27921	1733	7970	1078	10382	247	49331
	M.A.	2326.7	144.4	564.1	89.8	865.1	20.6	4110.7
1947	Total	37927	1900	11812	1141	11321	263	64449
	M.A.	3160.6	165.0	984.3	95.1	943.4	22.3	5370.7
	July	3262.3	179.9	1068.9	104.2	1039.9	23.3	5678.5
	August	3369.2	178.0	1072.4	97.6	1018.9	24.1	5760.2
	September	3455.6	171.7	1063.7	99.4	1015.3	22.1	5827.8
	October	3616.4	171.8	1107.3	97.2	1030.6	22.4	6045.7
	November	3726.8	154.5	1107.4	91.4	914.6	22.2	6016.9
	December	3380.2	181.9	1156.7	94.3	959.9	23.1	5796.1
1948	Total	45055.1	2773.6	17394.6	1082.9	12318.1	368.9	78993.2
	M.A.	3754.6	231.1	1449.6	90.2	1026.5	30.7	6582.7
	January	3368.8	190.7	1293.7	87.6	1009.5	23.4	5883.7
	February	3300.0	182.4	1192.7	85.5	918.1	22.9	5701.6
	March	3804.0	199.4	1332.8	84.3	985.2	28.0	6433.7
	April	3631.9	203.7	1313.2	92.8	1024.2	30.8	6331.6
	May	2700.1	183.5	1410.3	74.0	868.2	32.9	5269.0
	June	4043.8	216.7	1407.7	83.0	1032.1	31.6	6819.9
	July	4258.2	259.5	1515.7	99.0	1107.5	34.9	7274.8
	August	3949.7	264.6	1555.4	94.5	1094.2	33.6	6992.0
	September	3944.5	278.0	1531.4	94.0	1100.9	27.6	6976.4
	October	4093.7	284.7	1603.6	92.7	1103.2	27.5	7205.4
	November	3899.0	258.6	1588.9	89.3	999.2	33.8	6868.8
	December	4061.4	246.8	1709.2	101.2	1075.8	41.9	7236.3
1949	January	4126.5	275.5	1762.3	96.5	1034.7	43.8	7389.3
	February x	4152.3	259.3	1603.1	98.5	1052.3	37.7	7203.2

x) Provisional

+ The Average Figure for the Southern Area (included) has been estimated at 14,700 tons. An estimated figure has been used for Helstedt production for the months of May and June (inclusive).

PART ONE - SUMMARIES FOR JANUARY - FEBRUARY 1949

Total Net Merchantable Production

Table A

	Totals		Daily Average			
	January x)	February	January	February	Difference	%
Hard Coal	4126,462	4152,289	165,058	173,012	+ 7,954	4.8
Hard Coal Brig.	275,505	259,262	11,020	10,803	- 217	2.0
Hard Coal Coke	1762,306	1603,117	56,849	57,254	+ 405	0.7
Pech Coal	96,471	98,454	4,020	4,102	+ 82	2.0
Brown Coal Brig.	1084,671	1052,259	42,754	43,707	+ 953	2.2
Brown Coal Coke	43,836	37,671	1,414	1,345	- 69	4.9

Total Allocation and Loadings

Table B

January Period from 27.12.1948. - 31.1.1949.-30 Work.Days
 February Period from 1.2.1949. - 28.2.1949.-24 Work. Days.

	Totals		Daily Average			
	January x)	February	January x)	February	Difference	%
Allocation	8466,339	6776,026	282,211	282,334	+ 123	-
Loadings	8579,633	7189,441	285,938	299,560	+13,572	4.7
Percentage achieved	101.3	106.1	101.3	106.1	-	-

x) Revised.

PART ONE - SUMMARIES (Cont'd)

STOCKS

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Seite 5

	Stocks of Fuel +) normally available for commercial disposal (1,000 tons)	
	as at 31 Jan. 1949	as at 28 Feb. 49.
Hard Coal	102.5 x)	109.8
Hard Coal Briquettes	-	-
Hard Coal Coke	44.0	22.8
Pech Coal	3.2	3.1
Brown Coal Coke	0.7	0.7
Brown Coal Brig.	8.9	6.7
Total	159.3	143.1

+) W.E.F. Week ending 12.9.1948 excluding stocks held in Collieries/
Cokery Bunkers which are regarded as Colliery/Cokery Reserves.

x) Revised.

PART TWO - PRODUCTION

Hard - Coal

Table D

	Total		Daily Average			
	January x)	February	January x)	February	Difference	%
Gross Clean Coal Prod.	8204,151	7370,800	324,485+	327,892	+ 3,407	1.0
Cons. by Coll.	982,366	893,739	39,295	37,239	- 2,056	5.2
For Energy etc. suppl. elsewhere	104,837	95,647	4,194	3,985	- 209	5.0
Iss. to Cokeries	2494,906	2266,188	99,796	94,424	- 5,372	5.4
Iss. to Briq. Pl.	279,548	264,524	11,182	11,022	- 160	1.4
Iss. to Workers	216,032	198,413	8,641	8,267	- 374	4.3
Net Merch. Prodn.	4126,462	4152,289	165,058	173,012	+ 7,954	4.8

Hard Coal Briquettes

	Total		Daily Average			
	January	February	January	February	Difference	%
Gross Production	295,631	277,637	11,825	11,568	- 257	2.2
Cons. by Pl.	5,522	5,223	221	217	- 4	1.8
Issued to Workers	14,604	13,152	584	548	- 36	6.2
NET MERCH. PRODN.	275,505	259,262	11,020	10,803	- 217	2.0

- +) Number of days worked by mines and briquette plants in January was 25. Coal produced on the Sundays 2nd, 9th and 16th January amounting to 92,017 tons is omitted from the daily average figure for gross clean production in order to correspond with the figure on Page 2.
- ++) Number of days worked by mines and briquette plants in February was 24. Coal produced on Sunday 20th February amounting to 1,401 tons is omitted from the daily average figure for Gross Clean Production in order to correspond with the figure on Page 2.
- x) Revised.

PART TWO -- PRODUCTION (Cont'd)
Hard Coal Coke (Cokeries attached to Mines)

Table E

	Total		Daily Average			
	January	February	January x	February	Difference	%
Gross Production	1924,848	1737,310	62,092	62,047	- 45	0.1
Consumed by Plants For Energy etc.	154,426	127,249	4,981	4,545	- 436	8.8
supp. elsewhere	1,616	1,497	52	53	+ 1	1.9
Issued to Workers	6,500	5,447	210	195	- 15	7.1
Net Merch. Prod.	1762,306	1603,117	56,849	57,254	+ 405	0.7

Brown Coal Coke

	Total		Daily Average			
	January	February	January	February	Difference	%
Gross Production	51,223	44,804	1,652	1,600	- 52	3.1
Consumed by Plants For Energy etc.	1,659	1,577	53	56	+ 3	5.7
supplied elsewhere	5,538	5,403	179	193	+ 14	7.8
Iss. to Workers	190	153	6	6	-	-
NET MERCH. PROD.	43,836	37,671	1,414	1,345	- 69	4.9

January 31 Working Days for Cokeries

February 28 " " " "

x) Revised

PART TWO PRODUCTION (Cont'd)
PECH COAL

Table F

	Totals		Daily Average			
	January	February	January	February	Difference	
Gross Production	121,307	123,066	5,055	5,128	+ 73	1.4
Consumed by Plants	18,532	18,751	772	781	+ 9	1.2
For Energy etc. supplied elsewhere	2,852	2,507	119	105	- 14	11.8
Issued to Workers	3,452	3,354	144	140	- 4	2.8
NET MERCH. PRODN.	96,471	98,454	4,020	4,102	+ 82	2.0

January 24 Working Days
February 24 Working Days.

Table G 1

	Total		Daily Average			
	January x)	February	January x)	February	Difference	
Gross Production	6150,042	5818,960	242,712	241,493	- 1,219	0.5
Consumed by Plants	1147,107	1075,484	45,267	44,744	- 523	1.2
For Energy etc. suppl. elsewhere	223,290	211,816	8,808	8,740	- 68	0.8
Iss. to Brig.Pl.	2480,542	2364,306	97,826	98,264	+ 438	0.4
Iss. for Coke Prod.	162,796	148,770	6,324	6,016	- 308	4.9
Iss. to Power Pl.	1467,193	1387,038	58,105	57,794	- 311	0.5
Iss. to Brig.Pl.) in	36,535	36,636	1,405	1,465	+ 60	4.3
Iss. to Power Pl.) USSR	2,103,781	89,490	3,992	3,580	- 412	10.3
Other Disposals	528,798	505,420	20,985	20,890	- 95	0.5

Brown Coal Briquettes
Combined Area

Table H 1

		Combined Area									
	Total		Daily Average								
	January x)	February	January x)	February	Difference						
Gross Production	1135,850	1097,028	44,776	45,565	+ 789	1.8					
Consumed by Plants	29,226	26,427	1,156	1,097	- 59	5.1					
Iss. to Workers	21,953	18,342	866	761	- 105	12.1					
NET MERCH. PRODN.	1084,671	1052,259	42,754	43,707	+ 953	2.2					
Numb. of Work. Days	January	Cologne	25.33	Helmstedt	26	Hesse	25	Bavaria	24	Average	25.4 days
" " " "	February	"	24	"	25	"	24	"	24	"	24.1

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PART TWO - PRODUCTION (Cont'd)
Brown Coal North Area

Table G 2

	Total		Daily Average			
	January x)	February	January x)	February	Difference	%
Gross Production	5715,619	5415,702	225,001	224,690	- 311	0.1
Cons. by Plants	1122,741	1051,156	44,275	43,730	- 545	1.2
For Energy etc.						
suppl. elsewhere	149,768	147,907	5,866	6,077	+ 211	3.6
Iss. to Briq. Pl.	2433,794	2318,487	95,915	96,355	+ 440	0.5
Iss. for Coke Prod.	121,965	109,334	4,691	4,373	- 318	6.8
Iss. to Power Pl.	1371,100	1299,877	54,123	54,162	+ 39	0.1
Iss. to Briq. Pl. in	36,535	36,636	1,405	1,465	+ 60	4.3
Iss. to Power Pl. USSR	2,103,781	89,490	3,992	3,580	- 412	10.3
Other Disposals	375,935	362,815	14,734	14,948	+ 214	1.5

Number of Work Days: January Cologne 25,33, Helmstedt 26, Average 25.4 days.
 " " " " :February " 24 " 25, " 24.1 "

Brown Coal South Area

Table G 3

	Total		Daily Average			
	January	February	January	February	Difference	%
Gross Production	434,423	403,258	17,711	16,803	- 908	5.1
Cons. by Plants	24,366	24,328	992	1,014	+ 22	2.2
For Energy etc. suppl.						
elsewhere	73,522	63,909	2,942	2,663	- 279	9.5
Iss. to Briq. Pl.	46,748	45,819	1,911	1,909	- 2	9.1
Iss. for Coke Prod.	40,831	39,436	1,633	1,643	+ 10	0.6
Iss. to Power Pl.	96,093	87,161	3,982	3,632	- 350	8.8
Other Disposals	152,863	142,605	6,251	5,942	- 309	4.9

Number of Working Days: January Hesse 25, Bavaria 24 Average 24.5 days.
 " " " " :February " 24 " 24 " 24 "

5) Revised.

PART TWO - PRODUCTION (Cont'd)
Brown Coal Briquettes (Northern Area)

Table H 2

	Totals		Daily Average			
	January x)	February	January x)	February	Difference	%
Gross Production	1113,006	1073,786	43,844	44,596	+ 752	1.7
Consumed by Plants	25,762	23,233	1,014	964	- 50	4.9
Issued to Workers	20,962	17,365	826	720	- 106	12.8
Net MERCH. PROD.	1066,282	1033,188	42,004	42,912	+ 908	2.2

Number of Work.Days: January: Cologne 25.33 Helmstedt 26 Average 25.4 days
 " " " " February: " 24 " 25 " 24.1 "

Brown Coal Briquettes
Southern Area

Table H 3

	Totals		Daily Average			
	January	February	January	February	Difference	%
Gross Production	22,844	23,242	932	969	+ 37	4.0
Consumed by Plants	3,464	3,194	142	133	- 9	6.3
Issued to Workers	991	977	40	41	+ 1	25.0
Net Merch.Prodn.	18,389	19,071	750	795	+ 45	6.0

Number of Work.Days: January Hesse 25, Bavaria 24 Average 24.5 days.
 " " " " : February " 24, " 24 " 24 "

x) Revised.

PART THREE-PRODUCTIVITY FACTORS

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EMPLOYMENT - HARD COAL

Table I

Daily Average Shifts worked

	January	February	Difference	%
Face Workers	121,664	118,312	- 3,352	2.8
Other Undergr.	125,348	122,718	- 2,630	2.1
Surface x)	75,038	73,316	- 1,722	2.3
T o t a l	322,050	314,346	- 7,704	2.4

x) Excluding Bomb Damage Repair Workers, Canteen Workers and the like which in January amounted to 31,600 and in February to 31,000

Absenteeism - Hard Coal

Table K

Cause	Percentage January	Percentage February
Sickness	4.6	5.0
Accident	2.1	2.2
Holidays	2.6	3.5
Absent with leave	1.4	1.4
Absent without leave	0.7	0.6
Total	11.4	12.7

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PART THREE - PRODUCTIVITY FACTORS (Cont'd)
Output per Manshift - Hard Coal

Table L

	January	February
Face Workers	2.70	2.77
All Underground	1.33	1.36
All employed (ex Office)	1.02	1.04

Brown Coal Employment
Average Daily Number of Manshifts worked

Table M

	January	February	Difference	%
Northern Area	27,880	27,546	- 334	1.2
Southern Area	8,420	8,178	- 242	2.9
Total	36,300	35,724	- 576	1.6

Peck Coal Employment
Average Daily Number of Manshifts worked

Table N

January	February	Difference	%
7,056	6,959	- 97	1.4

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PART THREE - PRODUCTIVITY FACTORS (Cont'd)
Mining Supplies (Cont'd)
Pitwood Supplies for Hard Coal Mines.

Table Q

	January	February
Input during month:-		
from Comb. Area	212,198+)	255,140
from French Zone	28,628+)	25,000
from USSR Zone	-	-
T o t a l	240,826	280,140
Consumption		
Estimated stocks at end of	267,522	250,135
Month: Quantity	474,349x)	500,167x)
Days: Usage at present		
rate	43	47

x) Deduction is made to cover inferior and unusable wood.

+) Revised

PART THREE PRODUCTIVITY FACTORS (Cont'd)

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FOOD

Daily Ration Scales - Expressed in Calories

	Period 122 1 Jan. - 31 Jan.	Period 123 1 Febr. - 28 Feb.
1. <u>Scale in Operation</u> <u>during period</u>		
Ordinary Consumers	1,752	1,772
Miners		
Heavy Workers	3,293	3,313
Very heavy Workers	3,897 +)	3,917

x) Revised

Mining Schools

Number of Individual Students

attending
mining Classes.

Grade of School	January 49	February 49
Mining Professional Schools	18,982	18,965
Mining Preparatory Schools	1,517	1,444
Mining Schools	893	955
Higher Schools	69	69
T o t a l	21,461	21,433

PART FOUR DISTRIBUTION FEBRUARY PERIOD

Page 16

Additional Table showing allocation and loadings.

for the February Period 1.2.49. -28.2.1949 by Zones.

Loadings of Coal imported from Saar and Russian Zone are not included

Part A: Loadings ex Northern Area.

	Allocation	Loadings	%
<u>I. COMBINED AREA</u>			
Railways	752,988	760,005	101.9
Port Operations (Excl. R.N.)	35,556	31,847	89.6
Fishing	28,740	37,090	129.1
I.W.T.	47,709	41,417	86.8
Troops a) Area	123,314	135,682	110.0
b) Berlin	-	-	-
Other Mandatories	8,630	7,333	85.0
Royal Navy	741	677	91.4
Deep Sea Bunkers	20,741	21,090	101.7
Essential Industry	2978,481	3380,333	113.5
of which			
Electricity	548,177	636,209	116.1
Gas and Water	188,225	258,936	137.6
Iron and Steel	744,359	860,087	115.5
Other Industry	1493,049	1629,101	108.8
VFW Reserves	4,671	-	-
Domestic Fuel	552,583	592,205	106.2
Railways Dom. Fuel	16,628	16,942	101.9
Req. Movement	3389,813	3664,973	108.1
TNMT	1176,627	1359,648	115.6
VFW Reserves	4,671	-	-
Total	4571,111	5024,621	109.9
Total (see footn.x)	4437,778	5024,621	113.2
Low Grade Fuel for Domestic	-	15,467	-
<u>II. FRENCH ZONE</u>			
Railways	19,369	20,537	106.0
I.W.T.	4,690	5,148	109.8
Troops a) French Zone	15,779	15,262	96.7
b) Berlin	2,015	-	-
Essential Industry	234,295	226,645	96.7
Total	276,148	267,592	96.9

February Period (Continued)

Page 17

	Allocation	Loadings	%
III. SAAR	36,907	40,819	110.6
IV. RUSSIAN ZONE			
Essential Civilian	133,333	-	-
V. BERLIN KOMMANDATURA	173,333	99,008	57.1
VI. AUSTRIA	235,556	250,130	106.2
Coal against Electricity	8,889	9,509	107.0
Coal f. Fertilizer Contract	16,296	14,882	91.3
Total	260,741	274,521	105.3
VII. TRIESTE	16,000	525	3.3
VIII. EXPORTS			
France (Incl. N. Africa)	421,917	424,549	100.6
Belgium	79,289	83,314	105.1
Holland	123,496	129,488	104.9x)
Denmark	38,519	41,803	108.5
Norway	9,778	11,149	114.0
Luxembourg	220,302	235,508	106.9
Italy	105,476	70,485	66.8
Switzerland	37,570	28,072	74.7
Sweden	67,792	77,827	114.8
Finland	741	2,009	271.1
Greece	16,296	31,179	191.3
Portugal	2,222	2,368	106.6
Yugoslavia	5,926	12,942	218.4
Hungary	8,889	-	-
Not allocated	821	-	-
Sub - Total	1139,034	1150,693	101.0
BUNKER COAL			
Rotterdam	16,296	16,182	99.3
Antwerp	2,963	3,063	103.4
Sub - Total	19,259	19,245	99.9
Total - Exports	1158,293	1169,938	101.0x)

x) If the German/Dutch Coal/Gas Exchange Agreement which operated as from 1st of May 1947 had not been in force, disposals against allocation would have been 108.4 for the February Period and Total Exports would show 101.4 respectively.

February Period (Cont'd)

Page 18.

		Allocation	Loadings	%
<u>EXPORT ON ACCOUNT OF WITHDRAWAL</u> <u>FROM FRENCH ZONE</u>				
France		182,963	195,432	106.8
GRAND TOTAL	Req. Movement	5494,198	5712,808	104.0
	TMMT	1176,627	1359,648	115.6
	VFW Reserves	4,671	-	-
	Total	6675,496	7072,456	105.9
Low Grade Fuel for Domestic		-	15,467	-

Part B: Loadings within Southern Area

		Allocation	Loadings	%
<u>COMBINED AREA</u>				
Railways		3,797	4,038	106.3
Troops US Army		4,379	3,448	78.7
Essential Industry		90,531	106,630	117.8
Domestic Fuel		1,823	2,869	157.4
Total		100,530	116,985	116.4

February Period (Cont'd)

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Part C: Grand Total (Loadings on Northern and Southern Area)

	Allocation	Loadings	%
<u>COMBINED AREA</u>			
Railways	756,785	764,043	101.0
Port Operations (Excl. R.N.)	35,556	31,847	89.6
Fishing	28,740	37,090	129.1
J.W.T.	47,709	41,417	86.8
Troops	127,693	139,130	109.0
Other Mandatories	8,630	7,333	85.0
Royal Navy	741	677	91.4
Deep Sea Bunkers	20,741	21,090	101.7
Essential Industry	3064,341	3486,963	113.8
Domestic Fuel	559,406	595,074	106.4
Railways Dom. Fuel	16,628	16,942	101.9
VFW Reserves	4,671	-	-
COMBINED AREA TOTAL	4671,641	5141,606	110.1
" " " (See footnote x)	4538,308	5141,606	113.3
French Zone	276,148	267,592	96.9
Saar	36,907	40,819	110.6
USSR Zone	133,333	-	-
Berlin, Kommandatura	173,333	99,008	57.1
Austria	260,741	274,521	105.3
Trieste	16,000	525	3.3
Total Exports	1158,293	1169,938	101.0
Export against Saar Imports	182,963	195,432	106.8
GRAND TOTAL	6776,026	7189,441	106.1
Low Grade Fuel for Domestic	-	15,467	-

x) See footnote Page 16.

THE FOREGOING FIGURES ARE EXCLUSIVE OF RAW BROWN COAL

PART FOUR DISTRIBUTION JANUARY PERIOD

Page 20

Additional Table showing Allocation and Loadings
for the January Period 27.12.1948 - 31.1.1949 by Zones
Loadings of Coal Imported from Saar and Russian Zone are not included
Revised Figures.
Part A: Loadings ex Northern Area.

	Allocation	Loadings	%
I. <u>COMBINED AREA</u>			
Railways	941,234	960,267	102.0
Port Op. (Excl. R.N.)	44,444	44,590	100.3
Fishing	35,926	36,390	101.3
I.W.T.	59,637	56,031	94.0
Troops a) Area	154,143	164,091	106.5
b) Berlin	-	596	-
Other Mandatories	10,787	12,314	114.2
Royal Navy	926	1,288	139.1
Deep Sea Bunkers	25,926	23,457	90.5
Essential Industry	3723,102	3977,878	106.8
of which			
Electricity	685,223	730,913	106.7
Gas and Water	235,281	251,954	107.1
Iron and Steel	930,448	1046,842	112.5
Other Industry	1806,311	1948,169	104.4
VFW Reserves	5,839	-	-
Domestic Fuel	696,979	680,500	97.6
Railways Dom. Fuel	20,785	24,772	119.2
Req. Movement	4237,266	4323,909	102.0
TOTAL	1470,784	1658,265	112.7
VFW Reserves	5,839	-	-
Total	5713,889	5982,174	104.7
Total (See Footn. x)	5547,222	5982,174	107.8
Low Grade Fuel f. Dom.	-	16,780	-
II. <u>FRENCH ZONE</u>			
Railways	24,211	25,500	105.3
I.W.T.	5,863	6,081	103.7
Troops a) French Zone	19,724	20,741	105.2
b) Berlin	2,518	-	-
Essential Industry	292,869	302,804	103.4
T o t a l	345,185	355,126	102.9

x) Approved For Release 2003/06/19 : CIA-RDP82-00373R000200070004-8
The quantity temporarily ordered by VFW pending the commencement of deliveries against the exchange agreement with USSR Zone.

Approved For Release 2003/06/19 : CIA-RDP82-00373R000200070004-8

Approved For Release 2003/06/19 : CIA-RDP82-00373R000200070004-8

January Period (Continued)

Page 21

	Allocation	Loadings	%
III. SAAR	46,133	43,582	94.5
IV. USSR ZONE			
Essential Civilian	166,667	-	-
V. BERLIN KOMMANDATURA	216,667	135,026	62.3
VI. AUSTRIA	294,444	298,685	101.4
Coal against Electricity	11,111	10,531	94.8
Coal f. Fertilizer Contract	20,371	21,183	104.0
Total	325,926	330,399	101.4
VII. TRIESTE	20,000	21,196	106.0
VIII. EXPORTS			
France (Incl. N. Africa)	527,396	516,666	98.0
Belgium	99,111	104,771	105.7
Holland	154,371	154,567	100.1x)
Denmark	48,148	50,933	105.8
Norway	12,222	18,029	147.5
Luxembourg	275,378	270,614	98.3
Italy	131,844	76,049	57.7
Switzerland	46,963	49,177	104.7
Sweden	84,741	96,052	113.3
Finland	926	-	-
Greece	20,371	26,010	127.7
Portugal	2,778	1,590	57.3
Yugoslavia	7,407	-	-
Hungary	11,111	13,622	122.6
Not allocated	1,026	-	-
Sub - Total	1423,793	1378,080	96.8
BUNKER COAL			
Rotterdam	20,370	19,296	94.7
Antwerp	3,704	3,927	105.5
Sub - Total	24,074	23,203	96.4
Total Exports	1447,867	1401,283	96.8x)

x) If the German/Dutch Coal/Gas Exchange Agreement which operated as from 1st of May 1947 had not been in force, disposals against allocation would have been 104.0 % for the January Period and Total Exports would show 97.2 % respectively.

January Period (Continued)

Page 22

		Allocation	Loadings	
<u>EXPORT ON ACCOUNT OF WITHDRAWAL</u> <u>FROM FRENCH ZONE</u> France		228,704	178,554	78.1
GRAND TOTAL	Req. Movement	6867,748	6789,075	98.9
	TNMT	1470,784	1658,265	112.7
	VFW Reserves	5,839	-	-
	Total	8344,371	8447,340	101.2
Low Grade Fuel for Domestic		-	16,780	-

Part B: Loadings within Southern Area

		Allocation	Loadings	
<u>COMBINED AREA</u>				
Railways		4,589	4,182	91.1
Troops US Army		5,292	4,556	86.1
Essential Industry		109,885	121,326	110.4
Domestic Fuel		2,202	2,229	101.3
Total		121,968	132,293	108.5

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January Period (Continued)

Part C: Grand Total (Loadings ex Northern and Southern Area)

	Allocation	Loadings	%
<u>COMBINED AREA</u>			
Railways	945,823	964,449	102.0
Port Operations (Excl. R.N.)	44,444	44,590	100.3
Fishing	35,926	36,390	101.3
I.W.T.	59,637	56,031	94.0
Troops	159,435	169,243	106.2
Other Mandatories	10,787	12,314	114.2
Royal Navy	926	1,288	139.1
Deep Sea Bunkers	25,926	23,457	90.5
Essential Industry	3827,148	4099,204	107.1
Domestic Fuel	699,181	682,729	97.6
Railways Dom. Fuel	20,785	24,772	119.2
V.F.W. Reserves	5,839	-	-
<u>COMBINED AREA TOTAL</u>	5835,857	6114,467	104.8
" " " (See footn.x)	5669,190	6114,467	107.9
French Zone	345,185	355,126	102.9
Saar	46,133	43,582	94.5
USSR Zone	166,667	-	-
Berlin Kommandatura	216,667	135,026	62.3
Austria	325,926	330,399	101.4
Trieste	20,000	21,196	106.0
Total Exports	1447,867	1401,283	96.8
Export against Saar Imports	228,704	178,554	78.1
<u>GRAND TOTAL</u>	8466,339	8579,633	101.3
Low Grade Fuel for Domestic	-	16,780	-

See footnote Page 20

THE FOREGOING FIGURES ARE EXCLUSIVE OF RAW BROWN COAL

PART FOUR DISTRIBUTION JANUARY/FEBRUARY PERIOD Page 2.

Additional Table showing Allocation and Loadings.

for the January and February Period 27.12.1948 - 28.2.1949. by Zones
 Loadings of Coal imported from Saar and Russian Zone are not included.

Part A: Loadings ex Northern Area.

	Allocation	Loadings	%
I. COMBINED AREA			
Railways	1694,222.	1720,272	101.5
Port Operations (Excl.R.N.)	80,000	76,437	95.5
Fishing	64,666	73,480	113.6
I.W.T.	107,346	97,448	90.8
Troops a) Area	277,457	299,773	108.0
b) Berlin	-	596	-
Other Mandatories	19,417	19,647	101.2
Royal Navy	1,667	1,965	117.9
Deep Sea Bunkers	46,667	44,547	95.5
Essential Industry	6701,583	7358,211	109.8
of which			
Electricity	1233,400	1367,122	110.8
Gas and Water	423,506	510,890	120.6
Iron and Steel	1674,807	1906,929	113.9
Other Industry	3359,360	3573,270	106.4
VFW Reserves	10,510	-	-
Domestic Fuel	1254,562	1272,705	101.4
Railways Dom. Fuel	37,413	41,714	111.5
Req.Movement	7627,079	7988,882	104.7
TNMT	2647,411	3017,913	114.0
VFW Reserves	10,510	-	-
Total	10285,000	11006,795	107.0
Total(sec footn. x)	9985,000	11006,795	110.2
Low Grade Fuel f.Dom.	-	32,247	-
II. FRENCH ZONE			
Railways	43,580	46,037	105.6
I.W.T.	10,553	11,229	106.4
Troops a) French Zone	35,503	36,003	101.4
b) Berlin	4,533	-	-
Essential Industry	527,164	529,449	100.4
Total	621,333	622,718	100.2

x) Less quantity temporarily ordered by VFW pending the commencement of deliveries against the exchange agreement with USSR Zone

January and February Period (Continued)

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	Allocation	Loadings	
III. SAAR	83,040	84,401	101.6
IV. USSR ZONE			
Essential Civilian	300,000	-	-
V. BERLIN KOMMANDATURA	390,000	234,034	60.0
VI. AUSTRIA	530,000	548,815	103.6
Coal against Electricity	20,000	20,040	100.2
Coal f. Fertilizer Contract	36,667	36,065	98.4
T o t a l	586,667	604,920	103.1
VII. TRIESTE	36,000	21,721	60.3
VIII. EXPORTS			
France (Incl. N.Africa)	949,313	941,215	99.1
Belgium	178,400	188,085	105.6
Holland	277,867	284,055	102.2x)
Denmark	86,667	92,736	107.0
Norway	22,000	29,178	132.6
Luxembourg	495,680	506,122	102.1
Italy	237,320	146,534	61.7
Switzerland	84,533	77,249	91.4
Sweden	152,533	173,879	114.0
Finland	1,667	2,009	120.5
Greece	36,667	57,189	156.0
Portugal	5,000	3,958	79.2
Yugoslavia	13,333	12,942	97.1
Hungary	20,000	13,622	68.1
Not allocated	1,847	-	-
Sub - Total	2562,827	2528,773	98.7
BUNKER COAL			
Rotterdam	36,666	35,478	96.8
Antwerp	6,667	6,670	104.6
Sub - Total	43,333	42,448	98.0
Total - Exports	2606,160	2571,221	98.7

x) If the German/Dutch Coal/Gas Exchange Agreement which operated as from 1st of May 1947 had not been in force, disposals against allocation would have been 106.1 % for the January/February Period and Total Exports would show 99.1. % respectively.

January and February Period (Continued)

Page 26

		Allocation	Loadings	
<u>EXPORT ON ACCOUNT OF WITHDRAWAL</u> <u>FROM FRENCH ZONE</u>				
France		411,667	373,986	90.8
GRAND TOTAL	Req. Movement	12361,946	12501,883	101.1
	TNMT	2647,411	3017,913	114.0
	VFW Reserves	10,510	-	-
	Total	15019,867	15519,796	103.3
Low Grade Fuel for Domestic		-	32,247	-

Part B: Loadings within Southern Area

		Allocation	Loadings	
<u>COMBINED AREA</u>				
Railways		8,386	8,220	9.0
Troops US Army		9,671	8,004	82.8
Essential Industry		200,416	227,956	113.7
Domestic Fuel		4,025	5,098	126.7
Total		222,498	249,278	112.0

January and February Period (Cont'd)

Part C: Grand Total (Loadings ex Northern and Southern Area)

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	Allocation	Loadings	%
<u>COMBINED AREA</u>			
Railways	1702,608	1728,492	101.5
Port Operations (Excl. R.N.)	80,000	76,437	95.5
Fishing	64,666	73,480	113.6
IWT	107,346	97,448	90.8
Troops	287,128	308,373	107.4
Other Mandatories	19,417	19,647	101.2
Royal Navy	1,667	1,965	117.9
Deep Sea Bunkers	46,667	44,547	95.5
Essential Industry	6891,439	7536,167	110.1
Domestic Fuel	1258,587	1277,803	101.5
Railways Dom. Fuel	37,413	41,714	111.5
VFW Reserves	10,510	-	-
<u>COMBINED AREA TOTAL</u>	10507,498	11256,073	107.1
" " " (See footnote x)	10207,423	11256,073	110.3
High Zone	621,333	622,710	100.2
"	83,040	84,401	101.6
BR Zone	300,000	-	-
Berlin Kommandatura	390,000	234,034	60.0
Austria	536,667	604,920	103.1
Trieste	36,000	21,721	60.3
Total Exports	2606,160	2571,221	98.7
Export against Saar Imports	411,667	373,986	90.8
<u>GRAND TOTAL</u>	15242,365	15769,074	103.5
Low Grade Fuel for Domestic	-	32,247	-

* x See footnote Page 24

THE FOREGOING FIGURES ARE EXCLUSIVE OF R.N.W. BROWN COLL

PART FIVE
Reconciliation between availability and Disposals - January 1949.
in thousand tons

COMBINED AREA

	Hard Coal	Hard Coal Brig.	Hard Coke	Pech Coal	Brown Coal Brig.	Brown Coal Coke	Total
Net Merch. Prod.	4126.5	275.5	1762.3	96.5	1084.7	43.8	7309.3
Changes in stocks							
a) Available for							
Commercial Disposal							
Increase	-	-	-	-0.7	-	-	- 0.7
Decrease	+ 107.5	-	+ 39.4	-	+ 4.9	+ 0.1	+151.9
b) Colliery Reserves							
Increase	- 25.4	-0.4	- 0.3	-	-	-	- 26.1
Decrease	-	-	-	-	-	-	-
Total Availability	4208.6	275.1	1801.4	95.8	1089.6	43.9	7514.4
Total Disposals							7514.4

Note:- Disposals are on a ton for ton basis with the exception of slurry which is converted to S.K.E. as it is on this basis that it is included in the figures of the Net Merchantable Production.

Coke Oven Production

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Appendix "1"

Plants	Number	
	January	February
Operating	74	75
Kept warm	2	1
Cold	18	18
T o t a l	94	94

Detail	January	February
Coal throughput (dry)	2389,613	2167,944
Coal throughput (wet)	2655,121	2408,427
Production		
Coke x)	2047,468	1853,443
Benzol	20,587	18,706
Tar	72,142	63,912
Sulphate	23,317	21,068
Gas Surplus available (Cubicmeters)	522,914,000	484,518,000

x) Including Production of Coke at Metallurgical Works.

Appendix 'B'

Miners' Earnings in the Ruhr

RI x)

	Gross Cash per Manshift				Total 1) of Monthly Gross Earnings per Man			
	Underground		2)		Underground		2)	
	Hewer	Total	Surface	Overall	Hewers	Total	Surface	Overall
1938 M.A.	8.45	7.75	5.63	7.24	211	194	146	184
1936 M.A.	9.42	8.30	6.41	7.64	203	178	156	172
1927 M.A.	11.33	9.81	7.24	8.96	264	226	185	214
January	11.27	9.78	7.28	8.95	271	232	190	220
February	11.40	9.85	7.31	9.00	253	215	173	203
March	11.43	9.88	7.29	9.01	276	235	191	222
April	11.18	9.74	7.28	8.90	243	209	176	200
May	11.09	9.68	7.28	8.87	258	222	187	212
June	11.17	9.71	7.17	8.84	248	214	177	203
July	11.23	9.73	7.16	8.86	269	230	188	218
August	11.40	9.82	7.19	8.95	265	226	183	214
September	11.44	9.85	7.22	8.99	264	225	183	213
October	11.39	9.82	7.18	8.95	277	236	192	223
November	11.53	9.91	7.28	9.08	266	228	181	215
December	11.43	9.87	7.31	9.04	276	234	194	223
1948 January	11.25	9.78	7.24	8.85	273	234	193	220
February	11.45	9.89	7.31	8.95	250	214	177	201
March	11.53	9.95	7.39	9.02	276	236	193	221
April	11.43	9.86	7.15	8.84	268	228	187	214
May	11.48	9.93	7.46	8.97	251	214	184	204
June	13.04	11.29	8.17	10.14	311	265	213	247
July	12.40	10.86	8.16	9.88	310	268	221	252
August	12.49	10.92	8.28	9.98	302	262	219	247
September	12.60	11.01	8.33	10.07	311	269	223	253
October	12.72	11.09	8.42	10.15	316	273	228	258
November	12.86	11.18	8.49	10.24	306	264	219	249
December	12.80	11.14	8.49	10.22	329	282	236	267

1) Including value of Coal paid as wages.

2) Until December 1947 excluding ancillary undertakings, including juveniles, and female workers

3) Including ancillary undertakings.

x) W.E.F. 20th of June 1948 DM.